

L Number	Hits	Search Text	DB	Time stamp
1	7752	duncan.in. o	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:24
2	45	duncan.in. and (123/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:43
3	139842	(rotary near5 (engine or engines or machine or device))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:44
4	2063	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:44
5	6464	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:44
6	1152	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:45
7	529	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:46
8	497	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring") and (exhaust or exhausting or exhausted or discharge or discharged or discharging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:47
9	461	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring") and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and (combust or combusted or combustion or combustive or combusting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:49

10	355	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring") and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near5 (product or products or air or "air fuel mixture" or mixture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:50
11	412	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring") and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near5 (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:52
12	1152	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and "expansion ring" and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near5 (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:50
13	11	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and "expansion ring" and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near5 (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:51
14	629	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near5 (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:52
15	584	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near2 (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 09:52

16	518	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:01
17	120	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:30
19	15	(418/\$.ccls.) and (rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:31
18	25	(123/200-249.ccls.) and (rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:43
20	15	(60/\$.ccls.) and (rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:48

21	120	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:49
22	5096747	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke) and ((power or explosion) near3 stroke) end (exhaust near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:50
23	76	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke) and ((power or explosion) near3 stroke) and (exhaust near3 stroke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 10:50
24	76	(rotary near5 (engine or engines or machine or device)) and (ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring" or rotor or rotors) and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke) and ((power or explosion) near3 stroke) and (exhaust near3 stroke) and (rotary or rotation or rotational or rotatable or rotatably or rotating or rotate or rotates)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 11:30
25	124	(ignite or igniting or ignition or ignites) and ((increase or increasing or increased or increases) near3 pressure) and (ring or "expansion ring") and (exhaust or exhausting or exhausted or discharge or discharged or discharging) and ((combust or combusted or combustion or combustive or combusting) near (product or products or air or "air fuel mixture" or mixture or fuel)) and (intake near3 stroke) and ((power or explosion) near3 stroke) and (exhaust near3 stroke) and (rotary or rotation or rotational or rotatable or rotatably or rotating or rotate or rotates)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 11:58

26	11	"3311094"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:00
27	11	"4235217"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:02
28	3	"3256867"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:03
29	6	"3548789"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:04
30	2	FR-2574868-a\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:05
31	94	123/235.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:06
32	11	"4553513"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:14
33	1		USPAT	2004/05/27 12:06
34	1		USPAT	2004/05/27 12:07
35	1		USPAT	2004/05/27 12:07
36	1		USPAT	2004/05/27 12:07
37	1		USPAT	2004/05/27 12:07
38	1		USPAT	2004/05/27 12:07
39	1		USPAT	2004/05/27 12:08
40	51	123/247.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:11

41	1		USPAT	2004/05/27 12:11
42	1		USPAT	2004/05/27 12:11
43	1		USPAT	2004/05/27 12:11
44	1		USPAT	2004/05/27 12:12
45	1		USPAT	2004/05/27 12:12
46	1		USPAT	2004/05/27 12:12
47	1		USPAT	2004/05/27 12:12
48	1		USPAT	2004/05/27 12:12
49	1		USPAT	2004/05/27 12:12
50	1		USPAT	2004/05/27 12:13
51	1		USPAT	2004/05/27 12:13
52	1		USPAT	2004/05/27 12:13
53	1		USPAT	2004/05/27 12:13
54	1		USPAT	2004/05/27 12:13
55	1		USPAT	2004/05/27 12:14
56	1		USPAT	2004/05/27 12:14
57	1		USPAT	2004/05/27 12:14
58	1		USPAT	2004/05/27 12:14
59	1		USPAT	2004/05/27 12:14
60	162	123/241.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:18
61	72	418/165.ccls.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:22
62	109	123/246.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:20

63	202	418/170.ccls.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:34
64	100	123/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:38
65	1		USPAT	2004/05/27 12:35
66	1		USPAT	2004/05/27 12:35
67	1		USPAT	2004/05/27 12:35
68	190	123/205.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:39
69	42	123/234.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:41
70	23	123/233.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:42
71	94	123/235.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:47
72	99	123/236.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:50
73	104	123/237.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 13:31
74	0	JP-403130531-a\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 13:31

75	0	JP-043130531-a\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 13:32
76	371	123/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 13:47
83	11	"3311094"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 16:33
84	11	"4553513"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 16:33